

Sequence

(SEQ ID NO: 2)

GTCTGTTCC AGGAGTCCTT CGGGGGCTGT TGTCAGTG GCCTGATCGC GATGGGACA AAGSCGCAAG TCGAGAGGAA ACTGTTGTGC CTCTTCATAT 100
 TGGCGATCCT GTTGTGCTCC CTGGCATTGG GCAGTGTTAC AGTGCACTCT TCTGAACCTG AAGTCAGAAT TCCTGAGAAT AATCCTGTGA AGTTGTCCTG 200
 TGCCTACTCG GGCTTTTCTT CTCCCCGTGT GGAGTGGAAG TTTGACCAAG GAGACACCAC CAGACTCGTT TGCTATAATA ACAAGATCAC AGTTTCCTAT 300
 GAGGACCGGG TGACCTTCTT GCCAACTGGT ATCACCTTCA AGTCCGTGAC ACGGGAAGAC ACTGGGACAT ACACTTGAT GGTCTCTGAG GAAAGCGGCA 400
 ACAGCTATGG GGAGGTCAAG GTCAAGCTCA TCGTGCTTGT GCCCTCATCC AAGCCTACAG TTAACATCCC CTCTCTGCC ACCGCGCAGT 500
 GCTGACATGC TCAGAACAAG ATGGTTCCCC ACCTTCTGAA TACACCTGGT TCAAAGATGG GATAGTGATG CCTACGAATC CCAAAAGCAC CCGTGCCTTC 600
 AGCAACTCTT CCTATGCTCT GAATCCACA ACAGGAGAGC TGGTCTTGA TCCCCTGTCA GCCTCTGATA CTGGAGAATA CAGCTGTGAG GCACGGAATG 700
 GGHATGGGAC ACCCATGACT TCAAAATGCTG TGCGCATGGA AGCTGTGGAG CGGAATGTGG GGGTCATCGT GGCAGCCGTC CTGTATAACC TGAATTCCTC 800
 GGGAACTCTT GTTTTGGCA TCTGGTTTGC CTATAGCCGA GGCCACTTTG ACAGAACAAC GAAAGGGACT TCGAGTAAGA AGGTGATTTA CAGCCAGCCT 900
 AGTGCCCGAA GTGAAGGAGA ATTCAAAACAG ACCTCGTCA TCCCTGGTGT AGCCTGGTGC GCTCACCGCC TATCATCTGC ATTTGCCCTTA CTCAGGTGCT 1000
 ACCGGACTCT GGGCCCTGAT GTCTGTAGTT TCACAGGATG CCTTATTGT CTTCTACACC CCCTACTTCT TCGGATGTGT TTTTAATAAT 1100
 GTCAGCTATG TGCCCCATCC TCCTTCATGC CCTCCCTCCC TTTCCCTACCA CTGCTGAGTG GCCTGGAAT TGTATAAAGT GTTTATTCCT CATTTCCTTG 1200
 AGGGATCAGG AAGGAATCCT GGGTATGCCA TTGACTTCCC TTCTAAGTAG ACAGCAAAA TGGCGGGGGT CGCAGGAATC TGCACCTCAAC TGCCCCACCTG 1300
 GCTGGCAGG ATCTTTGAAT AGGTATCTTG AGCTTGCTTC TGGGCTCTTT CCTTGTGTAC TGACGACCAG GGCCAGCTGT TCTAGAGCGG GAATTAGAGG 1400
 CTAGAGCGSC TGAATAGTT GTTTGGTGAT GACACTGGGG TCCTTCCATC TCTGGGGCCC ACTCTCTTCT GTCTTCCCAT GGGAAAGTGCC ACTGGGATCC 1500
 CTCGCCCCTG TCCTCCTGAA TACAAGCTGA CTGATCTGT GGAATATGG AGCTCTTGT GTGGAGAGCA TAGTAAATTT TCAGAGAACT 1600
 TGAAGCCAAA AGGATTTAAA ACCGCTGCTC TAAAGAAAAG AAAACTGGAG GCTGGGCGCA GTGGCTCACG CCTGTAATCC CAGAGGCTGA GGCAGGCGGA 1700
 TCACCTGAGG TCGGAGTTC GGGATCAGCC TGACCAACAT GGAGAAACCC TACTGGAAT ACAAGTTAG CCAGGCATGG TGGTGCATGC CTGTAGTCCC 1800
 AGCTGCTCAG GAGCCTGGCA ACAAGAGCAA AACTCCAGCT CA 1842

Figure 2

